

Amendments to the Claims:

Please amend claims 12 and 17 as follows. This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Previously Amended) A non-reciprocal circuit device comprising a plurality of central conductors overlapping with electric insulation from each other at a predetermined angle, a magnetic body disposed in contact with or close to said central conductors, matching capacitors, a permanent magnet disposed for applying a DC magnetic field to said central conductors and said magnetic body, and metal cases for receiving these parts and serving as a magnetic yoke, wherein at least said matching capacitors are integrally constituted in a laminate module having a substantially flat lower surface, and said laminate module is disposed on a substantially flat surface of a composite base comprising an insulation member and conductor plates,

said laminate module having a ground electrode for connecting said capacitors to a ground on a substantially entire lower surface thereof, said composite base comprising a ground electrode connected to said central conductors and said capacitors of said laminate module and terminal electrodes connected to said central conductors and said capacitors of said laminate module on the same plane, said ground terminals connected to said ground electrode and said input/output terminals connected to said terminal electrodes being provided as external terminals on side surfaces and/or a lower surface of said laminate module,

wherein said ground electrode of said composite base and at least one ground terminal are integrally formed by the same conductor plate,

wherein terminal electrodes and at least one input/output terminal are integrally formed by the same conductor plate, and said terminal electrodes are not electrically connected to each other within the same conductor plate, and

wherein said ground electrode of said laminate module is disposed directly on a substantially entire upper surface of a ground electrode of said composite base.

2. (Canceled)

3. (Canceled)

4. (Original) The non-reciprocal circuit device according to claim 1, wherein said composite base is a resin-conductor composite base comprising conductor plates having an electric resistance of $5.5 \times 10^{-8} \Omega \cdot m$ or less integrally molded with an insulating thermoplastic resin.

5. (Canceled)

6. (Canceled)

7. (Previously Amended) The non-reciprocal circuit device according to claim 4, wherein a ground electrode and terminal electrodes of said resin-conductor composite base have contact surfaces in the same plane.

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8. (Previously Amended) The non-reciprocal circuit device according to claim 4, wherein said resin-conductor composite base has a means for positioning said laminate module on a flat upper surface thereof, said means comprising external terminals on side surfaces of the resin-conductor composite base.

9. (Previously Amended) The non-reciprocal circuit device according to claim 1, wherein electrode patterns in said laminate module are connected through via-electrodes and/or side-surface electrodes.

10. (Original) The non-reciprocal circuit device according to claim 1, wherein said central conductors are formed in an integral central conductor laminate comprising a plurality of ceramic sheets having central conductor patterns.

11. (Previously Amended) The non-reciprocal circuit device according to claim 10, wherein said ceramic sheet is made of a magnetic ceramic for forming said central conductors.

12. (Currently Amended) The non-reciprocal circuit device according to claim 10, wherein said ~~electrode~~ central conductor patterns in said central conductor laminate are connected through via-electrodes and/or side-surface electrodes.

13. (Original) The non-reciprocal circuit device according to claim 1, wherein said central conductors are bent along an outer surface of said magnetic body, and insulation films are disposed said central conductors in their crossing portions.

14. (Original) The non-reciprocal circuit device according to claim 1, wherein said central conductors and said magnetic body are formed by an integral laminate comprising a plurality of ceramic sheets having central conductor patterns.

15. (Original) The non-reciprocal circuit device according to claim 14, wherein said ceramic sheet is made of a magnetic ceramic.

16. (Original) The non-reciprocal circuit device according to claim 1, wherein at least a lower case of said metal cases is formed by an integral laminate of a metal having as high saturation magnetic flux density as 0.6 T or more clad with a high-conductivity metal having an electric resistance of $5.5 \times 10^{-8} \Omega\cdot\text{m}$ or less, whereby said lower case serves as an electrically conductive magnetic yoke.

17. (Currently Amended) A wireless communications equipment comprising a non-reciprocal circuit device of claim 1, a transmission circuit, a reception circuit, and an antenna, ~~said non-reciprocal circuit device comprising a plurality of central conductors overlapping with electric insulation from each other at a predetermined angle, a magnetic body disposed in contact with or close to said central conductors, matching capacitors, a permanent magnet disposed for applying a DC magnetic field to said central conductors and said magnetic body, and metal cases for receiving these parts and serving as a magnetic yoke, at least said matching capacitors being integrally constituted in a laminate module having a substantially flat lower surface, and said~~

~~laminated module being disposed on a substantially flat surface of a composite base comprising an insulation member and conductor plates.~~

18. (Original) The wireless communications equipment according to claim 17, wherein it is a cellular phone.

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